

Test Pit Log TP-1
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt, plastic, brick, wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt, brick, concrete, plastic, wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick, asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles; slight petroleum odor Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles; petroleum odor Debris: 5%, consisting of asphalt, wood, concrete, plastic, wire No potential PCB-containing debris identified but wire insulation sampled
5-10	Soil: 90%, consisting of fine sands with some cobbles/gravel; organic layer @10ft Debris: 10%, consisting of asphalt, plastic, brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of brick, asphalt, concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles; slight petroleum odor Debris: 10%, consisting of asphalt, plastic, wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel, few cobbles; petroleum odor Debris: 10%, consisting of wood, asphalt, plastic No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel/cobbles; strong petroleum odor Debris: 10%, consisting of asphalt, brick, plastic, wood, concrete, MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel/cobbles; damp Debris: 5%, consisting of wood, concrete, plastic, brick, asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood, concrete, asphalt, brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles; strong petroleum odor; moist Debris: 10%, consisting of asphalt, wood, concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel, few cobbles; petroleum odor Debris: 10%, consisting of metal, concrete, plastic No potential PCB-containing debris identified
15-20	Soil: 80%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of wood, brick, glass, MSW, concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel/cobbles; strong petroleum odor Debris: 10%, consisting of tire, wood, brick, MSW, asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of MSW, wood, asphalt, tire No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of MSW, asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel, very few cobbles; petroleum odor Debris: 10%, consisting of wood, asphalt, concrete, metal No potential PCB-containing debris identified

Test Pit Log TP-1
Aggregate Reclamation Yard Investigation

50-60		60-70		70-80		80-90		90-100	
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles	Soil: 95%, consisting of fine sands with some gravel and cobbles	Soil: 95%, consisting of fine sands with some gravel and few cobbles	Soil: 95%, consisting of fine sands with some gravel	Soil: 95%, consisting of fine sands with some gravel	Soil: 95%, consisting of fine sands with some gravel	Soil: 95%, consisting of fine sands and gravel		
	Debris: 5%, consisting of wire, concrete, asphalt	Debris: 5%, consisting of asphalt, plastic, concrete	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of MSW, plastic, wood		
	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified		
5-10	Soil: 95%, consisting of fine sands with some gravel and cobbles	Soil: 90%, consisting of fine sands with gravel	Soil: 95%, consisting of fine sands with some gravel	Soil: 95%, consisting of fine sands with some gravel	Soil: 95%, consisting of fine sands with some gravel and few cobbles	Soil: 95%, consisting of fine sands with some gravel and few cobbles	Soil: 95%, consisting of fine sands with gravel and cobbles		
	Debris: 5%, consisting of wood and asphalt	Debris: 10%, consisting of concrete, MSW and plastic	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of plastic and wood	Debris: 5%, consisting of wood and plastic		
	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified		
10-15	Soil: 90%, consisting of fine sands with some gravel and few cobbles	Soil: 90%, consisting of fine sands with gravel	Soil: 95%, consisting of fine sands with some gravel	Soil: 90%, consisting of fine sands with gravel and cobbles	Soil: 90%, consisting of fine sands with gravel and cobbles	Soil: 90%, consisting of fine sands with gravel and cobbles	Soil: 90%, consisting of fine sands with gravel and cobbles		
	Debris: 10%, consisting of wood, asphalt, MSW	Debris: 10%, consisting of concrete and wood	Debris: 5%, consisting of plastic and wood	Debris: 10%, consisting of wood and plastic	Debris: 10%, consisting of wood and plastic	Debris: 10%, consisting of wood and plastic	Debris: 10%, consisting of wood and plastic		
	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified		
15-20	Soil: 90%, consisting of fine sands and gravel	Soil: 90%, consisting of fine sands with gravel	Soil: 90%, consisting of fine sands with some gravel	Soil: 85%, consisting of fine sands with gravel and cobbles	Soil: 85%, consisting of fine sands with gravel and cobbles	Soil: 85%, consisting of fine sands with gravel and cobbles	Soil: 85%, consisting of fine sands with gravel and cobbles		
	Debris: 10%, consisting of wood, wire, metal, MSW	Debris: 10%, consisting of concrete and wood	Debris: 10%, consisting of MSW, wood, plastic and asphalt	Debris: 15%, consisting of MSW	Debris: 15%, consisting of MSW	Debris: 15%, consisting of MSW	Debris: 15%, consisting of MSW		
	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified	No potential PCB-containing debris identified		

Test Pit Log TP-2
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, metal, brick, concrete, wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, brick, minor MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and wood No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, plastic and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood, asphalt, concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, concrete, brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, brick, little concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, wood, concrete No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of brick, asphalt, concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, wood, concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, concrete, brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, little concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of metal, asphalt, concrete, brick No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, brick, asphalt, plastic No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt, plastic No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with small amount gravel and cobbles Debris: 10%, consisting of wood, asphalt, metal, MSW No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles Debris: 10%, consisting of concrete, asphalt, wood, metal, plastic No potential PCB-containing debris identified

Test Pit Log TP-2
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, plastic, metal and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and brick No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with some gravel and cobbles; slight petroleum odor Debris: 10%, consisting of metal, wood and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel, little cobbles Debris: 5%, consisting of wood and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood, plastic and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and plastic Concrete debris sampled. No paint on concrete.
10-15	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt, wood and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel, little cobbles Debris: 5%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, wood and plastic No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with few cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood and concrete No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with few cobbles Debris: 5%, consisting of wood, concrete and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some cobbles Debris: 5%, consisting of wood and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some cobbles Debris: 5%, consisting of concrete, brick, plastic and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with few cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood, plastic and concrete No potential PCB-containing debris identified

Test Pit Log TP-3
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 98%, consisting of fine sands and cobbles, some large rock Debris: 2%, consisting of MSW No potential PCB-containing debris identified	Soil: 97%, consisting of fine sands with some gravel, little cobbles Debris: 3%, consisting of concrete, little MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel and cobbles Debris: 5%, consisting of concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some cobbles Debris: 5%, consisting of concrete, asphalt and pipe No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, wood and asphalt No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel and cobbles, large rock Debris: 5%, consisting of MSW and wood No potential PCB-containing debris identified	Soil: 97%, consisting of fine sands and gravel, little cobbles Debris: 3%, consisting of concrete, little MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel and cobbles Debris: 5%, consisting of large concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles Debris: 10%, consisting of concrete, asphalt and plastic No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles Debris: 10%, consisting of concrete, wood and asphalt No potential PCB-containing debris identified
10-15	Soil: 97%, consisting of fine sands with little gravel and cobbles Debris: 3%, consisting of MSW and wood No potential PCB-containing debris identified	Soil: 98%, consisting of fine sands, some gravel, little cobbles Debris: 2%, consisting of mixed MSW and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel, little cobbles Debris: 5%, consisting of wood and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles Debris: 10%, consisting of concrete, asphalt, plastic and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and some cobbles Debris: 5%, consisting of asphalt, concrete, wood and plastic No potential PCB-containing debris identified
15-20	Soil: 97%, consisting of fine sands with some gravel, little cobbles Debris: 3%, consisting of mixed MSW and little concrete No potential PCB-containing debris identified	Soil: 97%, consisting of fine sands and gravel, little cobbles Debris: 3%, consisting of mixed MSW, little wood No potential PCB-containing debris identified	Soil: 97%, consisting of fine sands with gravel, little cobbles Debris: 3%, consisting of wood, MSW, concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles Debris: 10%, consisting of wood, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of wood, plastic, concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-3
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, metal and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, plastic and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of wood, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, wood, asphalt, small amount of MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of metal, plastic, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of wood, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands with gravel and few cobbles Debris: 5%, consisting of wood, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, plastic and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of wood, concrete, asphalt, small amount MSW No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel and cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, plastic and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of brick, concrete and plastic No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of wood, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of concrete, wood, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-4
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of fabric and glass No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel and cobbles; petroleum odor Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of rubber rings and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of mixed plastics and glass No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of MSW, asphalt and plastic No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of glass and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles; petroleum odor Debris: 5%, consisting of mixed plastics and glass No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel and cobbles; damp Debris: 10%, consisting of MSW, glass and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of MSW and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles; petroleum odor Debris: 5%, consisting of asphalt, MSW, mixed plastic, glass and newspaper No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of cans, bottles and trash bags No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles; petroleum odor Debris: 10%, consisting of mixed plastics and glass No potential PCB-containing debris identified

Test Pit Log TP-4
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and glass No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and glass No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of metal, glass and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of rubber rings, mixed plastic and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of glass, plastic and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, glass and mixed metal No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of glass, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of rubber rings, glass and fabric No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of glass and mixed rubber No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of rubber bands, glass and cardboard No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of rubber bands and glass No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of paper, plastic and fabric No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of plastic, fabric, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of wood, glass and mixed metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of rubber, mixed metal and newspaper No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of glass and asphalt No potential PCB-containing debris identified

Test Pit Log TP-5
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50	50-60
0-5	Soil: 95%, consisting of fine sands with few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of asphalt and some concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt, concrete, metal and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of metal, wood, concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, wood and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt, plastic and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and plastic No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of concrete, asphalt and wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of concrete, asphalt, wood and wire No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt, concrete and metal No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt and small amount of concrete No potential PCB-containing debris identified

Test Pit Log TP-6
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and glass No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, asphalt and brick Painted concrete identified
10-15	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, asphalt and brick Painted concrete identified
15-20	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of brick, concrete, asphalt and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified

Test Pit Log TP-6
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, concrete and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel and few cobbles Debris: 10%, consisting of asphalt, concrete, metal and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, concrete and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, brick and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, metal and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, brick and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified
15-20	Soil: 88%, consisting of fine sands with some gravel Debris: 12%, consisting of asphalt, concrete, brick and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of metal, asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with little gravel Debris: 5%, consisting of metal, brick, asphalt and concrete No potential PCB-containing debris identified

Test Pit Log TP-7
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 90%, consisting of fine brown sands with some gravel and cobbles Debris: 10%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt, brick and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine to brown sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of asphalt, concrete and slate tile Painted concrete identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of asphalt and concrete No potential PCB-containing debris identified
10-15	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands Debris: 15%, consisting of asphalt and concrete No potential PCB-containing debris identified
15-20	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands Debris: 20%, consisting of concrete, asphalt and brick Painted concrete identified	Soil: 85%, consisting of fine sands Debris: 15%, consisting of asphalt and concrete No potential PCB-containing debris identified

Test Pit Log TP-7
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80
0-5	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and tile No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified
5-10	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and tile No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of asphalt, concrete, brick and ceramic tile No potential PCB-containing debris identified
10-15	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of cinder block, asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with little gravel Debris: 15%, consisting of asphalt and concrete No potential PCB-containing debris identified
15-20	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt and wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with little gravel Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with little gravel Debris: 20%, consisting of asphalt and concrete No potential PCB-containing debris identified

Test Pit Log TP-8
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 85%, consisting of fine sands with cobbles Debris: 15%, consisting of concrete, rubber, asphalt and little brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles and gravel Debris: 10%, consisting of concrete, little asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, little brick and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with cobbles Debris: 10%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick, patio block and rebar No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick and metal pipe No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some cobbles Debris: 20%, consisting of concrete, ceramic tile on concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sand with some gravel and cobbles Debris: 10%, consisting of concrete, little asphalt and rebar No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands; damp Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick and block Painted concrete identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, brick, cinder block and ceramic No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands Debris: 10%, consisting of metal pipe, rebar, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, ceramic on concrete, tile, brick and asphalt No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of asphalt and concrete Painted concrete identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, brick, cinder block and ceramic No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands Debris: 15%, consisting of rebar, concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and rock Debris: 10%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified

Test Pit Log TP-8
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80
0-5	Soil: 90%, consisting of fine sands with gravel and cobbles Debris: 10%, consisting of concrete, little asphalt, brick and block No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, little asphalt and patio block No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with plentiful cobbles and some gravel Debris: 10%, consisting of concrete, little asphalt, ceramic and brick No potential PCB-containing debris identified
5-10	Soil: 93%, consisting of fine sands with gravel and cobbles Debris: 7%, consisting of concrete, brick and little rebar No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with gravel and cobbles Debris: 10%, consisting of concrete, little brick and little asphalt No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel and cobbles Debris: 7%, consisting of concrete and little rebar No potential PCB-containing debris identified
10-15	Soil: 93%, consisting of fine sands with gravel and cobbles Debris: 3#, consisting of concrete, little brick and metal No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel and cobbles Debris: 20%, consisting of large concrete, rebar, little asphalt and ceramic No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of large concrete, little brick, rebar and cinder blocks No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with gravel and cobbles Debris: 10%, consisting of concrete, brick, cinder block and rebar No potential PCB-containing debris identified	Soil: 80%, consisting of fine rocky sand Debris: 20%, consisting of little blue painted asphalt, brick and rebar Painted asphalt identified but not considered to be PCB-containing	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, little blue painted asphalt, brick and rebar Painted asphalt identified but not considered to be PCB-containing

Test Pit Log TP-9
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine rocky sands and gravel Debris: 5%, consisting of concrete and little wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and little PVC No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and little brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, little brick and little asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of brick, little concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine rocky sands and gravel Debris: 5%, consisting of concrete and little wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, rebar, little mixed metal and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and rock Debris: 10%, consisting of concrete, rebar, little asphalt and little brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, little brick and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of brick, asphalt and concrete No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, little metal and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some rock and gravel Debris: 10%, consisting of concrete and brick No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel and rock Debris: 20%, consisting of concrete and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands Debris: 10%, consisting of concrete, metal, rebar, metal, little brick and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of brick, concrete, patio brick, slate, little metal and asphalt No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, rebar, little brick and cinder block No potential PCB-containing debris identified	Soil: 75%, consisting of fine sands with some gravel and rock Debris: 25%, consisting of concrete, mixed metal and rebar No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and rock Debris: 10%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of brick, concrete, patio brick, slate, little metal and asphalt No potential PCB-containing debris identified

Test Pit Log TP-9
Aggregate Reclamation Yard Investigation

50-60	60-70	70-80	80-90	90-100
Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of brick, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and little brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, some asphalt, metal and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine to medium sands with some gravel and few cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified
Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and brick No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel and cobbles Debris: 7%, consisting of brick, asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands Debris: 5%, consisting of concrete, asphalt, little ceramic tile and orange fabric No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, some asphalt, metal and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine to medium sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified
Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of large concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and rock Debris: 5%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine to medium sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified
Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, little asphalt and wood No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, brick and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine to medium sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-10
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and few cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and little brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands Debris: 5%, consisting of concrete, little asphalt and little ceramic tile No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and few cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified

Test Pit Log TP-10
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting o asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting o asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-11
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, pipe and little brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of asphalt, concrete and brick Painted concrete identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and little wood No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt, little block and metal No potential PCB-containing debris identified
10-15	Soil: 80%, consisting of fine sands with some gravel and cobbles Debris: 20%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete and little painted concrete Painted concrete identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt, block and little brick No potential PCB-containing debris identified
15-20	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt, brick and little metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and wood No potential PCB-containing debris identified

Test Pit Log TP-11
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, little asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and stones Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel, cobbles and stones Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, little asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and stones Debris: 5%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel, cobbles and stones Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel and cobbles Debris: 7%, consisting of concrete, asphalt, little brick and little ceramic No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and stones Debris: 10%, consisting of concrete, brick, asphalt and slate No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel and stones Debris: 10%, consisting of concrete, little asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and stones Debris: 5%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles and gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel and cobbles Debris: 7%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of brick, little ceramic and pipe No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel and stones Debris: 10%, consisting of concrete and some asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, some asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some cobbles and gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel and cobbles Debris: 7%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified

Test Pit Log TP-12
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, some concrete and some cinder block No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands Debris: 5%, consisting of concrete, aluminum cans and wood No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt and little ceramic tile No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and little asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands Debris: 5%, consisting of wood and concrete No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, brick, asphalt and pipe No potential PCB-containing debris identified
10-15	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt and little ceramic tile No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, brick, asphalt and pipe No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, wood and asphalt No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel and cobbles; wet 18-20' Debris: 10%, consisting of asphalt, concrete and wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris; 10%, consisting of concrete, little asphalt, piece of Tyvek house wrap No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of wood, concrete and asphalt No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified

Test Pit Log TP-12
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, brick, asphalt and metal No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, brick, pipe and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, brick, asphalt and metal No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and few cobbles Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified
10-15	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel and cobbles Debris: 5%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, metal and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt and concrete No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-13
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sand with some gravel and cobbles Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sand with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 95%, consisting of fine sand with some gravel Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
15-20	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, asphalt, and wood No potential PCB-containing debris identified	Soil: 90%, consisting of fine sand with some gravel Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt, and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-13
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
5-10	Soil: 60%, consisting of fine sands with some gravel Debris: 40%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified
10-15	Soil: 20%, consisting of fine sands with some gravel Debris: 80%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt Red painted concrete identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified
15-20	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete and asphalt No potential PCB-containing debris identified

Test Pit Log TP-13
Aggregate Reclamation Yard Investigation

	100-110	110-120	120-130	130-140	140-150
0-5	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 93%, consisting of fine sands with some gravel Debris: 7%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 95%, consisting of fine sands gravel and cobbles Debris: 5%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
10-15	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt, little brick and little metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
15-20	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified

Test Pit Log TP-13
Aggregate Reclamation Yard Investigation

	150-160	160-170	170-180	180-190	190-200
0-5	Soil: 95%, consisting of fine sands with some gravel Debris: 5%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 92%, consisting of fine sands with some gravel and cobbles Debris: 8%, consisting of concrete, little asphalt, brick and metal No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of asphalt, concrete and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
5-10	Soil: 90%, consisting of fine sands with some gravel and stones Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt, little ceramic and patio block No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete and asphalt No potential PCB-containing debris identified
10-15	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, asphalt and little plastic No potential PCB-containing debris identified	Soil: 90%, consisting of fine sands with some gravel and little grey clay Debris: 10%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete, asphalt, little ceramic and patio block No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, brick, asphalt, block, very little wire No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt, brick and little ceramic Painted concrete identified
15-20	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel Debris: 20%, consisting of concrete and little asphalt No potential PCB-containing debris identified	Soil: 75%, consisting of fine sands with some gravel Debris: 25%, consisting of concrete, asphalt, rebar, little brick and patio block No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, cinder block, brick and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel and cobbles Debris: 20%, consisting of concrete, brick, asphalt, clay and little metal No potential PCB-containing debris identified

Test Pit Log TP-14
Aggregate Reclamation Yard Investigation

	0-10	10-20	20-30	30-40	40-50
0-5	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil:30%, consisting of fine sands with some cobbles Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of asphalt, little concrete and brick No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel Debris: 60%, consisting of concrete, metal, asphalt and brick Section of wiring found. Suspected to be feed to former truck scales.
5-10	Soil: 90%, consisting of fine sands with some gravel Debris: 10%, consisting of concrete, little asphalt and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with plentiful cobbles Debris: 40%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, asphalt, brick and rebar No potential PCB-containing debris identified
10-15	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt, brick, some plastic and metal No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of concrete, brick, asphalt, little metal and little rubber No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with plentiful cobbles Debris: 40%, consisting of concrete, asphalt, brick and little plastic trash No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands with some gravel Debris: 50%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified
15-20	Soil: 60%, consisting of fine sands with some gravel Debris: 40%, consisting of concrete, asphalt, rebar and brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some cobbles Debris: 60%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 45%, consisting of fine sands with some gravel and cobbles Debris: 55%, consisting of concrete, brick, asphalt and little metal No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands with some gravel Debris: 50%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified

Test Pit Log TP-14
Aggregate Reclamation Yard Investigation

	50-60	60-70	70-80	80-90	90-100
0-5	Soil: 75%, consisting of fine sands with some gravel and cobbles Debris: 25%, consisting of concrete, metal, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt and little brick No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel and cobbles Debris: 15%, consisting of concrete, asphalt, brick, little metal No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel and cobbles Debris: 60%, consisting of concrete, asphalt, patio block and little brick No potential PCB-containing debris identified	Soil: 35%, consisting of fine sands with some gravel and stones Debris: 65%, consisting of concrete (catch basin), asphalt and block No potential PCB-containing debris identified
5-10	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, asphalt, brick and rebar No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands with some gravel and cobbles Debris: 50%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 80%, consisting of fine sands with some gravel and cobbles Debris: 20%, consisting of concrete, asphalt, little brick and little metal No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of concrete, road asphalt, patio block and little brick No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel and cobbles Debris: 60%, consisting of concrete, patio block and asphalt No potential PCB-containing debris identified
10-15	Soil: 50%, consisting of fine sands with some gravel Debris: 50%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 65%, consisting of fine sands with some gravel and cobbles Debris: 35%, consisting of concrete, asphalt, block and brick No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel and cobbles Debris: 60%, consisting of concrete, rebar, asphalt and block No potential PCB-containing debris identified
15-20	Soil: 50%, consisting of fine sands with some gravel Debris: 50%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel and cobbles Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of concrete, asphalt, brick and little scrap metal No potential PCB-containing debris identified	Soil: 65%, consisting of fine sands with some gravel and cobbles Debris: 35%, consisting of concrete, asphalt, brick and little metal No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands with some gravel and cobbles Debris: 50%, consisting of concrete, rebar, asphalt and block No potential PCB-containing debris identified

Test Pit Log TP-14
Aggregate Reclamation Yard Investigation

	100-110	110-120	120-130	130-140
0-5	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands Debris: 40%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands Debris: 40%, consisting of concrete, brick and asphalt No potential PCB-containing debris identified
5-10	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 70%, consisting of fine sands with some gravel Debris: 30%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands Debris: 50%, consisting of concrete and asphalt No potential PCB-containing debris identified	Soil: 50%, consisting of fine sands Debris: 50%, consisting of concrete and asphalt No potential PCB-containing debris identified
10-15	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of concrete, little asphalt and gravel No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands with some gravel and cobbles Debris: 40%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel Debris: 60%, consisting of brick, cinder block and concrete No potential PCB-containing debris identified	Soil: 40%, consisting of fine sands with some gravel Debris: 60%, consisting of brick, cinder block and concrete No potential PCB-containing debris identified
15-20	Soil: 90%, consisting of fine sands with some gravel and cobbles Debris: 10%, consisting of concrete, asphalt and rubber No potential PCB-containing debris identified	Soil: 85%, consisting of fine sands with some gravel Debris: 15%, consisting of concrete, asphalt and brick No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands Debris: 40%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified	Soil: 60%, consisting of fine sands Debris: 40%, consisting of brick, concrete and asphalt No potential PCB-containing debris identified